SHI	EET	1	OF	•

INFORMATION OSURE STATEMENT BY APPLICANT

ATTORNEY'S APPLICATION NO.
025219-342 09/914,221

APPLICANT
Marciaq, et al.

FILING DATE GROUP
August 22, 2001 Unknown

	to a second of the contract of		U.S. PATENT DOCUMENTS		the state of the con-	¥ ."
	U.S. Patent Document					
Examiner Initials	Kind Code Number (if known)		Name of Patentee or Applicar of Cited Document	l l	Date of Publication (MM-DD-YYYY)	
PL	5,721,341	-	Molko, et al.	February 24	February 24, 1998	
						,
						_
		· · · · · · · · · · · · · · · · · · ·				_
	<u> </u>	F	OREIGN PATENT DOCUMENTS			_
	Foreign Patent		T TOTAL TALLET DOGGINERATE	1		_
Examiner	Totalgit rutant	Kind Code	-	Date of Publication	Translati	ion
Initials	Number	(if known)	Country	(MM-DD-YYYY)		no
PL	WO 96/23807		PCT	08-08-1996	1	
PL	93 10864		France	09-13-1993		
		· <u></u> -				
·		·			<u> </u>	
		· ·				
					+ +	
	<u> </u>	NC	DN PATENT LITERATURE DOCUMENTS			
-	Include				the	
Examiner Initials	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.					
PL	F. SANGER, ET AL., "DNA sequencing with chain-terminating inhibitors", Proc. Natl. Acad. Sci USA, Vol. 74, No. 12 pp/5463-5467, Dec. 1977, London					2
PL	JAMES M. PROBER, dideoxynucleotides"		stem for rapid DNA sequencing with fl. 238 pp. 336-341	luorescent chain-terminating		
•			nthesis and characterization of conjuga ng fluorphores", Pp. 436-444	tes formed between periodate-o	xidized	
	THOMAS R. BROKE 5 no. 2, February 1		ectron microscopic visualization of tRNA 889	A genes with ferritin avidin: biot	in labels, V	ol:
	SUDHIR AGRAWAL, oligodeoxyribonucleo	ET AL., "Effic otides"Vol. 14	cient methods for attaching non-radioac No. 15 1986, pp.6227-66545	ctive labels to the 5' ends of syr	ithetic	
	RICHARD RAYFORD pp. 15708-15713	, ET AL. "Red	uctive alkylation with oxidized nucleotic	des", Vol. 260 No. 29, Decemb	er 15, 1985	5
			tion of fluorescent dye-labeled nucleosion of fluorescent dye-labeled nucleosion of fluorescent acid sequencing., 2 pages, Ap		ovel chain	
Examiner Signature	Potela	1,-	Date Considered	11-26-02		

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. SEND TO: Assistant Commissioner for Patents, Washington, D.C. 20231.

SHEET	_1_ ()F _1
-------	-------	-------

Substitute for form 1449A/PTO



INFORMATION DISCLOSURE STATEMENT BY APPLICANT

	<u> </u>
ATTORNEY	APPLICATION NO.
025219-34-2	09/914,221
APPLICANT	
Marciaq, et al.	
FILING DATE	GROUP
August 22, 2001	Unknown

ar .			U.S. PATENT DOCUMENTS		
	U.S. Patent Document		J		
Examiner Initials	Number	Kind Code (if known)	Name of Patentee or Application of Cited Document	nt Date of Publi (MM-DD-Y)	
14	4,515,781	-	Torrence et al.	05-07-19	985
_					
			 		1 1
	 	†	 		
		†			
	 	 	 		
	 				
			1		
	 	<u> </u>	 		
<u> 1911 11 144</u>			OREIGN PATENT DOCUMENTS		
	Foreign Patent		4	Descriptions of Dublins along	
Examiner Initials	Number	Kind Code (if known)	Country	Date of Publication (MM-DD-YYYY)	Translation Yes no
PL	W095/07907		PCT	03-23-1995	163 110
		†		1	1
,					
	ļ	<u> </u>		·	
	 				
	 	 			
	 			<u>-</u>	-
	 	 	 	1	
		i Jananiels	I N PATENT LITERATURE DOCUMENTS		
	The beautiful array			·	
Examiner Initials			(in CAPITAL LETTERS), title of the an mal, serial, symposium, catalog, etc.), publisher, city and/or country where	date, page(s), volume-issue num	
111111111	Isabelle Girault, et a	al. "USE OF MO	RPHOLINONUCLEOSIDES TO CONJUG		PROTEINS"
YC_	1		Page 445-450, XP002121979.		
				·	
			·		
	ļ				
				·	
	 				
	 		 		· · · · · · · · · · · · · · · · · · ·
				<u> </u>	
Examiner Signature	Patrice ?	His	Date Considered	11-26-02	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. SEND TO: Assistant Commissioner for Patents, Washington, D.C. 20231.